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#17 Search mouse igrf1r polymorphisms	11:51:28	<a href="#">2039</a>
#16 Search mouse igf1r	11:51:22	<a href="#">839128</a>
#15 Search (polymorphism) AND ("I-Igf1r" [TIAB] OR "I Igf1r" [TIAB] OR "Igf1r" [TIAB] OR "Igfl1r" [TIAB] OR "C-CD221" [TIAB] OR "C CD221" [TIAB] OR "CD221" [TIAB] OR "I-IGF-1R" [TIAB] OR "I IGF 1R" [TIAB] OR "IGF-1R" [TIAB] OR "IGF 1R" [TIAB] OR "I-Insulin-like growth factor I receptor precursor" [TIAB] OR "I-Insulin-like-growth-factor-I-receptor-precursor" [TIAB] OR "I Insulin like growth factor I receptor precursor" [TIAB] OR "Insulin-like growth factor I receptor precursor" [TIAB] OR "Insulin-like-growth-factor-I-receptor-precursor" [TIAB] OR "Insulin like growth factor I receptor precursor" [TIAB])	11:49:09	<a href="#">15</a>

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Aug 7 2006 07:06:54

**Kapushoc, Stephen T.**

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**From:** Kapushoc, Stephen T.  
**Sent:** Tuesday, August 15, 2006 9:19 AM  
**To:** STIC-Biotech/ChemLib  
**Subject:** sequence search for 10/662,613

Please search the following sequences for application 10/662,613:

- 1) SEQ ID NO : 21
- 2) SEQ ID NO: 22
- 3) positions 4870-4910 of SEQ ID NO: 7

Thank you,

Steve

Stephen Kapushoc  
Art Unit 1634 - USPTO  
Tel: 571-272-3312  
Office: REM 3A60  
Mailbox: REM 2C70